

FINANCIAL.

W. H. LEB, President.
D. R. FRANCIS, Vice Pres't.
A. L. SHAPLEIGH, 2d Vice Pres't.

The Merchants-Laclede National Bank
OF ST. LOUIS.

Condensed Statement of Condition at Close of Business November 17, 1903.

RESOURCES.	
Cash and Sight Exchange	\$ 4,763,763.26
Loans Payable on Demand	\$2,338,040.28
Loans Payable at Fixed Dates	7,679,010.48
United States Bonds	1,220,290.00
Premium on United States Bonds	3,961.15
Other Bonds, Stocks, etc.	757,504.99
Real Estate	44,174.99
	\$16,803,745.13
LIABILITIES.	
Capital Stock	\$ 1,400,000.00
Surplus and Undivided Profits (Earned)	872,385.43
Circulation	481,640.00
United States Bond Account	724,790.00
Municipal	554,000.00
Deposits	12,770,929.70
	\$16,803,745.13

HIGH-GRADE BONDS

Attractive Investments

We have on hand an assortment of HIGH-GRADE BONDS, selected with great care. Will be pleased to furnish list and prices upon application.

CORRESPONDENCE INVITED.

Missouri Trust Co. of St. Louis,
OLIVE AND SEVENTH STS.

CAPITAL FOR YOUR ENTERPRISE

We underwrite meritorious enterprises. Over \$2,000,000 back of each guarantee furnished by us. Our proposition makes your securities marketable.

NATIONAL BOND UNDERWRITING CO.,
No. 543 Century Building, St. Louis, Mo.

WHITAKER & COMPANY

Invite Personal Interviews and Correspondence
Relative to the Purchase and Sale of Bonds
and Stocks. - - - Direct Wire to New York.
300 North Fourth Street

Nevada Keystone Produces

ANOTHER GOLD BAR VALUED \$5,200.00.

The following telegram was received Monday: "Just received bar 18; value \$5,200." (Signed) Nevada Keystone Mining Co. Stock is offered for

A Few Days Only at 60 Cents a Share.

Par value, \$1.00; capital stock only \$1,000,000 and 400,000 shares still in the treasury. This company is producing \$10,000 to \$18,000 monthly. Send for booklet containing facsimiles of the U. S. mint receipts and be convinced.

Address: BRUCE B. OYLER COMPANY,
778 Laclede Building, St. Louis Fiscal Agents.

RICH LEAD ORE!

The largest and richest lead specimens ever exhibited in St. Louis now on display in our office, 356 Century Building. IT IS WORTH YOUR TIME to call and see them. Weights: 48 pounds, 46 pounds, 47 pounds, respectively. Average .82 per cent pure lead. Samples were taken from one of our mines in the new lead and zinc district of central Missouri, only 100 miles out on the Missouri Pacific road; leave here 9 a. m., return 3 p. m., and have four hours to see this wonderful mine. If you are interested, we pay your expenses. Send us your address and we will mail you full particulars. You lose nothing, and you will learn much. Our proposition is clean. "We have the goods" and can "show you" FREE OF COST TO YOU. COME IN.

HAM & HAM, 356 Century Bldg.

FINANCIAL.

You Will Make Money

Consistently and regularly by investing in our Monthly Pools. For November Pool, closed, paid a very large profit. Now Pool now forming. Our plan is endorsed by investors, bankers, press and public. High references. If you want to secure a sure and regular income, without interference with your present employment or business, don't fail to investigate our proposition. Safe as a bank. Monthly distribution of profits. Write to-day for circular giving full particulars.

MORTON & THOMAS.

Philadelphia, Pa.

JONES, CAESA R & CO

Stock Exchange Brokers.

Telephone—Bell, Main 270; Kinloch, A 235.

NEW YORK, CHICAGO, PITTSBURGH, LONDON.

HIGH-GRADE INVESTMENTS

FOR SALE

This is an investment of exceptional merit. It is expected that the Company will be able to pay back the capital stock in dividends the first year, which will be the first year.

The officers of the Company are: Thomas M. Jenkins, President; Edward Weston, Vice-President; H. Chouteau Dyer, Secretary and Treasurer.

The undersigned have the exclusive sale of the stock, and would be pleased to furnish further details and particulars on application.

BAKER & CRABTREE

515-516-517 Fall River Bldg.

Both Telephones.

New York Curb Market.

REMARKS: The New York Curb market was fairly active, the feature being a rise of 1/4 to 1/2 on light stocks. The selling price of new bonds was 100, and the price of old bonds was 100.

Company started to rise, then rallied to 110, and closed at 110.

Other sales included

STOCKS MORE ACTIVE UNDER MANIPULATION.

BROKERS TRYING HARD TO INTEREST THE PUBLIC.

Believe That Only a Spectacular Advance Will Induce Outsiders to Invest Their Cash.

New York, Dec. 9.—Another active and exceedingly irregular market today gave evidence of a growth of activity, although the total dealings fell slightly below those of yesterday. It was perfectly obvious to the most casual observer that there was enormous unloading of stocks to take profits by those who had bought lower down, but the selling was not pursued at the expense of values, and there were recurrent rallies in the general list. There was a general agreement also that some of the most conspicuous strength of the market was due to a speculative movement, and that this was destined to cover selling to realize elsewhere. But there was fairly good absorption of the selling and a growing hope of an advance in the interest in the market on the part of the outside public. The professional element of stock speculators is deeply imbued with a conviction that no widespread demand for securities is ever induced without the preliminary invitation of a speculative and manipulative advance in prices. The fact that conditions in the money market have become such as to allow resumption of the kind of campaign and that conditions here have attained a state which leaves the stock market free from an overwhelming flood of liquidation upon any advance in prices are looked up by the average speculator as quite substantial grounds for bullish enthusiasm.

TRANSIT AND COPPER. The leadership of the market today shifted to the Brooklyn Transit and Amalgamated Copper. There was a furious campaign in Brooklyn Transit stock all day, which brought a later response in the stocks of all the New York public utilities, carrying them from 3 to 5 points over night. Brooklyn Transit itself rose an extreme 1/4. There is a deeply ingrained belief in the stock market that the New York public utilities will be brought ultimately under a single control, giving opportunity for important speculations, especially in the matter of electrical power. This was the basis of today's stock speculation, but so far as the Amalgamated Copper, the speculation in that stock was principally induced by the varying rumors as to whether the Standard Oil interests were buying or selling in the market. The stock rose 1/4 yesterday during the pause for profit-taking in the advance of Brooklyn Transit and Amalgamated Copper were freely sold to-day.

GAIN WIPED OUT. The selling movement became comprehensive in the last hour and left net gains only for the stocks mentioned for particular strength. Additional gold was taken in London today, but that center continued to send orders here to buy stocks. It is said that these holdings are for the purpose of covering the gold loan, which is being borrowed here. The real origin of the orders is open to conjecture. Chicago is credited with a large buying of stocks and with some lending of money here also. A feature of the money market was the adoption of the telegraphic transfer to New York from San Francisco and a moderate outgo to New Orleans. The bond market was irregular. Total sales, par value, \$3,600,000. United States 2s advanced 1/4 and the 3s 3/4 per cent on the last call.

Wall Street Gossip.

Reported by the New York Commercial Advertiser, through Francis, Bro. & Co., No. 24 North Fourth Street.

New York, Dec. 9.—Foreign—The late trading in Americans in London today indicated they had become somewhat pessimistic about the situation in this country. Some large houses bought for foreign account here 20,000 shares.

Tramway shares—Partly in sympathy with the strength of the intrinsic merit, the local tramway shares advanced. Manhattan Metropolitan Street Railway and Metropolitan Securities were the most active. The latter was often used by a leading banking firm which underwrote the new issue of Metropolitan Securities Company to-day in the reduction of directors.

Amalgamated Copper—As it has happened almost every day since the stock market opened, the speculation in this stock could not learn anything of the buying or selling except by the selling of the stock. The buying, possibly because of this stock being the most active, was continued during the past month whenever the buying did not look particularly good. The selling, on the other hand, was regarded as a doubtful full argument, since Mr. Lawson had been selling the stock in the market. In spite of the latter the stock rose in the forenoon. "The Standard Oil" was bullish on it also.

Consolidated Gas—There was considerable talk of a gigantic combination, planned by the Standard Oil Company, to take control of the various electric power generating plants in the United States, and to combine them with its own electric power, creating a monopoly of the electric power of the United States. This was the basis of the speculation in this stock, which rose 1/4 yesterday.

New York Stock Quotations. St. Louis, Dec. 9.—The following shows the prices of the highest, lowest, and closing prices on the New York Stock Exchange today. Corrected for the Republic & Co., 24 North Fourth Street.

Stocks	High	Low	Close
Am. Copper	10 1/2	10 1/4	10 1/2
Am. Sugar	10 1/2	10 1/4	10 1/2
Am. Tobacco	10 1/2	10 1/4	10 1/2
Am. Cotton	10 1/2	10 1/4	10 1/2
Am. Lumber	10 1/2	10 1/4	10 1/2
Am. Oil	10 1/2	10 1/4	10 1/2
Am. Paper	10 1/2	10 1/4	10 1/2
Am. Rubber	10 1/2	10 1/4	10 1/2
Am. Steel	10 1/2	10 1/4	10 1/2
Am. Textile	10 1/2	10 1/4	10 1/2
Am. Wine	10 1/2	10 1/4	10 1/2
Am. Zinc	10 1/2	10 1/4	10 1/2
Am. Lead	10 1/2	10 1/4	10 1/2
Am. Tin	10 1/2	10 1/4	10 1/2
Am. Silver	10 1/2	10 1/4	10 1/2
Am. Gold	10 1/2	10 1/4	10 1/2
Am. Platinum	10 1/2	10 1/4	10 1/2
Am. Palladium	10 1/2	10 1/4	10 1/2
Am. Iridium	10 1/2	10 1/4	10 1/2
Am. Rhodium	10 1/2	10 1/4	10 1/2
Am. Cobalt	10 1/2	10 1/4	10 1/2
Am. Nickel	10 1/2	10 1/4	10 1/2
Am. Manganese	10 1/2	10 1/4	10 1/2
Am. Iron	10 1/2	10 1/4	10 1/2
Am. Copper	10 1/2	10 1/4	10 1/2
Am. Zinc	10 1/2	10 1/4	10 1/2
Am. Lead	10 1/2	10 1/4	10 1/2
Am. Tin	10 1/2	10 1/4	10 1/2
Am. Silver	10 1/2	10 1/4	10 1/2
Am. Gold	10 1/2	10 1/4	10 1/2
Am. Platinum	10 1/2	10 1/4	10 1/2
Am. Palladium	10 1/2	10 1/4	10 1/2
Am. Iridium	10 1/2	10 1/4	10 1/2
Am. Rhodium	10 1/2	10 1/4	10 1/2
Am. Cobalt	10 1/2	10 1/4	10 1/2
Am. Nickel	10 1/2	10 1/4	10 1/2
Am. Manganese	10 1/2	10 1/4	10 1/2
Am. Iron	10 1/2	10 1/4	10 1/2

STOCKS AND BONDS IN BOSTON.

Boston, Mass., Dec. 9.—Following are closing quotations on money, bonds, stocks and mining shares:

BONDS.

Call loans 6 1/2 per cent; time loans 6 1/2 per cent.

RAILROAD STOCKS.

Am. Express 100 1/2; N. Y. & N. H. 100 1/2; Am. Tobacco 100 1/2; Am. Cotton 100 1/2; Am. Lumber 100 1/2; Am. Oil 100 1/2; Am. Paper 100 1/2; Am. Rubber 100 1/2; Am. Steel 100 1/2; Am. Textile 100 1/2; Am. Wine 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese 100 1/2; Am. Iron 100 1/2; Am. Copper 100 1/2; Am. Zinc 100 1/2; Am. Lead 100 1/2; Am. Tin 100 1/2; Am. Silver 100 1/2; Am. Gold 100 1/2; Am. Platinum 100 1/2; Am. Palladium 100 1/2; Am. Iridium 100 1/2; Am. Rhodium 100 1/2; Am. Cobalt 100 1/2; Am. Nickel 100 1/2; Am. Manganese